

Timing diagram for the F5 signal. The diagram shows a 16ms frame divided into four 4ms subframes. The F5 signal is shown as a series of pulses. The first subframe (74a) has a pulse width of 9.6ms. The second subframe (74b) has a pulse width of 3.2ms. The third subframe (74c) has a pulse width of 3.2ms. The fourth subframe (74d) has a pulse width of 3.2ms. The fifth subframe (74e) has a pulse width of 3.2ms. The signal is labeled 'ON' in each subframe. A vertical arrow indicates the time axis.